

<b>FORM PTO-1449</b> <b>INFORMATION DISCLOSURE STATEMENT</b>				<b>ATTORNEY DOCKET NO.</b> PF3623USw		<b>SERIAL NO.</b> 09/936,506	
				<b>APPLICANT</b> Herve Jean-Clement COSTE et al.			
				<b>FILING DATE</b> December 20, 2001		<b>GROUP</b> 1635	
<b>U.S. PATENT DOCUMENTS</b>							
<b>Examiner Initials</b>		<b>Patent Number</b>	<b>Issue Date</b>	<b>Name</b>	<b>Class</b>	<b>Subclass</b>	<b>Filing Date If Appropriate</b>
MV	1.	5,371,015	12/06/1994	Sanford et al.			
MV	2.	5,697,901	12/16/1997	Eriksson			
Continue on page ____							
<b>FOREIGN PATENT DOCUMENTS</b>							
		<b>Document Number</b>	<b>Publication Date</b>	<b>Country</b>	<b>Class</b>	<b>Subclass</b>	<b>Translation Yes   No</b>
MV	3.	WO 88/00239	01/14/1988	WIPO			
Continue on page ____							
<b>OTHER DOCUMENTS (Including Author, Title, Journal-Date, Page Number, Etc.)</b>							
MV	4.	Bonner et al., "The use of promoter fusions in Drosophila genetics: isolation of mutations affecting the heat shock response," <i>Cell</i> 37:979-991 (Jul. 1984).					
MV	5.	Chiswell et al., "Phage antibodies: will new 'coliclonal' antibodies replace monoclonal antibodies?," <i>Tibtech</i> 10:80-84 (Mar. 1992).					
MV	6.	DiNocera et al., "Transient expression of genes introduced into cultured cells of <i>Drosophila</i> ," <i>Proc. Natl. Acad. Sci. USA</i> 80:7095-7098 (Dec. 1983).					
MV	7.	Geisow, "Improved selection systems for man-made antibodies," <i>Tibtech</i> 10:75-76 (Mar. 1992).					
MV	8.	Gray et al., "Iron regulatory protein prevents binding of the 43S translation pre-initiation complex to ferritin and eALAS mRNAs," <i>EMBO J.</i> 13(16):3882-3891 (1994).					
MV	9.	Grosz et al., "Partial and complete sequences of Bovine HSP70-1 and HSP70-2 genes," Unpublished, Accession U02892, NID g414974					
MV	10.	Hultmark et al., "Translational and transcriptional control elements in the untranslated leader of the heat-shock gene <i>hsp22</i> ," <i>Cell</i> 44:429-438 (Feb. 1986).					
MV	11.	Hunt et al., "Characterization and sequence of a mouse <i>hsp70</i> gene and its expression in mouse cell lines," <i>Gene</i> 87:199-204 (1990).					
MV	12.	Illum et al., "Drug delivery," <i>Current Opinion in Biotechnology</i> 2:254-259 (1991).					
MV	13.	Ingolia et al., "Sequence of three copies of the gene for the major <i>Drosophila</i> heat shock induced protein and their flanking regions," <i>Cell</i> 21:669-679 (Oct. 1980).					
MV	14.	Kozac, "Structural features in eukaryotic mRNAs that modulate the initiation of translation," <i>J. Biol. Chem.</i> 266(30):19867-19870 (Oct. 1991).					
	15.	Kozac, "An analysis of vertebrate mRNA sequences: intimations of translational control," <i>J. Cell Biol.</i> 115(4):887-903 (Nov. 1991). NO COPY SUPPLIED ON CD					
MV	16.	Langer, "New methods of drug discovery," <i>Science</i> 249:1527-1533 (Sep. 1990).					
Continue on page <u>2</u>							
<b>EXAMINER</b> May T. Vogel					<b>DATE CONSIDERED</b> 2/5/04		
EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.							

<b>FORM PTO-1449</b> <b>INFORMATION DISCLOSURE STATEMENT</b>				<b>ATTORNEY DOCKET NO.</b> PF3623USw		<b>SERIAL NO.</b> 09/936,506	
				<b>APPLICANT</b> Herve Jean-Clement COSTE et al.			
				<b>FILING DATE</b> December 20, 2001		<b>GROUP</b> 1635	
<b>U.S. PATENT DOCUMENTS</b>							
Examiner Initials		Patent Number	Issue Date	Name	Class	Subclass	Filing Date If Appropriate
Continue on page _____							
<b>FOREIGN PATENT DOCUMENTS</b>							
		Document Number	Publication Date	Country	Class	Subclass	Translation Yes   No
Continue on page _____							
<b>OTHER DOCUMENTS (Including Author, Title, Journal-Date, Page Number, Etc.)</b>							
17.	Lindquist et al., "Selective translation and degradation of heat-shock messenger RNAs in <i>Drosophila</i> ," <i>Enzyme</i> 44:147-166 (1990).						
18.	McGarry et al., "The preferential translation of <i>Drosophila</i> hsp70 mRNA requires sequences in the untranslated leader," <i>Cell</i> 42:903-911 (Oct. 1985).						
19.	Mestrl et al., "Isolation of a novel inducible rat heat-shock protein (HSP70) gene and its expression during ischaemia/hypoxia and heat shock," <i>Biochem. J.</i> 298(pt 3):561-569 (1994).						
20.	Morimoto et al., "Organization, nucleotide sequence, and transcription of the chicken HSP70 gene," <i>J. Biol. Chem.</i> 261:12692-12699 (1986).						
21.	Myers et al., "Optimal alignments in linear space," <i>CABIOS</i> 4(1):11-17 (1988).						
22.	Sachs et al., "Starting at the beginning, middle, and end: translation initiation in eukaryotes," <i>Cell</i> 89(6):831-838 (Jun. 1997).						
23.	Sainis et al., "The hsc70 gene which is slightly induced by heat is the main virus inducible member of the hsp70 gene family," <i>FEBS Lett.</i> 355(3):282-286 (Dec. 1994).						
24.	Schiller et al., "Cis-acting elements involved in the regulated expression of a human HSP70 gene," <i>J. Mol. Biol.</i> 203:97-105 (1988).						
25.	Stripecke et al., "Proteins binding to 5' untranslated region sites: a general mechanism for translational regulation of mRNAs in human and yeast cells," <i>Mol. Cell. Biol.</i> 14(9):5898-5909 (Sep. 1994).						
26.	Ting et al., "Human gene encoding the 78,000-Dalton glucose-regulated protein and its pseudogene: structure, conservation, and regulation," <i>DNA</i> 7(4):275-286 (1988). (GenBank: g183644)						
27.	Verme et al., "Gene therapy - promises, problems and prospects," <i>Nature</i> 389(6648):239-242 (Sep. 1997).						
28.	Zuker et al., "'Well-determined' regions in RNA secondary structure prediction: analysis of small subunit ribosomal RNA," <i>Nucleic Ac. Res.</i> 23(14):2791-2798 (1995).						
Continue on page _____							
EXAMINER:					DATE CONSIDERED 2/5/04		
EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.							